Thin Client Technology At Its Peak

Part Number: 6672v

LTC-6000v thin client

Enterprise Class Thin Client

The LTC-6000v offers a combination of high performance and expandability. Powered by a 1.6GHz VIA Eden ULV processor, this unit is powerful, energy efficient and secure. The LTC6000v also offers Fast Boot for half the normal boot up time.

The LTC-6000v is designed for a desktop virtualization (VDI) environment. Complete with VMware View with PCoIP, 2X VirtualDesktopServer, Quest vWorkspace, Leostream Connection Broker, and Ericom PowerTerm Web Connect, this unit offers increased flexibility and a complete desktop experience.

The **LTC-6000v** supports three modes of operation:

Desktop Mode	Windows Vista type user interface provides access to all applications in a windowing environment.
WBT Mode	Windows based Terminal mode, where the terminal behaves like a CE.NET device with full screen applications, Terminal Server access, Citrix or VDI which auto start and auto-reconnect.
Kiosk Mode	Dedicated Kiosk type of interface not configurable by the user of the terminal

✔ Linux Operating System	✔ Centralized Management
✔ Read Only File System	✔ Optional Internal 802.11 b/g/n Wireless with WEP, WPA, WPA2 Personal/Enterprise
✔ Embedded Firefox Browser	✔ Wide Screen Support
✔ Supports RDP, ICA and VDI Deployment	✔ 1600 X1200 Maximum Resolution
✔ Energy Efficient and RoHS Compliant	✔ Built-in Kensington Security Lock
✔ Cisco VPN	✔ Dual Monitor Support

Reduce IT Costs, Increase Security and Improve Efficiency by Switching to 10ZiG Thin Clients

VDI READY

10ZiG Technology • 23309 N 17th Drive, #100, Phoenix, AZ 85027
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LTC-6000v thin client

System

Operating System	Linux 2.6 Kernel
Form Factor	Compact case
Management	10ZiG Management Software
Processor	VIA Eden ULV 1.6 GHz
Browser	Firefox 3.0
Video Resolution	Up to 1600 x 1200 x 32 bit color
Wide Screen Support	•

Memory

RAM (Stand/MAX)	512MB/2GB
Storage (Stand/MAX)	512MB/16GB

Software Configuration

ICA	Version 11 with HDX
RDesktop	1.6
Client Software	Adobe Acrobat Reader
	Adobe Flash Player 10
	Sun JVM 1.6
	VNC Shadowing
	Cisco VPN
	Linux PN Agent
	NX Client
	X-Window
VDI Clients:	Quest vWorkspace V6.2, Leostream, Citrix XenDesktop HDX, Ericom PowerTerm WebConnect, VMware View 4 with PCoIP and 2X VirtualDesktopServer

Dimensions

Device	2.2" W x 9" H x 8.2" L 57 mm x 230 mm x 210 mm
Weight	3.7 lbs. (1.7kg)

Audio

Mic In/Line Out	•
Speaker	x 1 (built-in 1W internal Speaker)

Management

10ZiG Remote Manager	•
Various Client Configurations	•
Shadow Terminals	•
Status Indication	•
Power on, Log off, Reboot and Shut down	•
Task Scheduler	•
Cloning of Terminals	•
Group Operations	•
Update of Firmware	•

Ports

USB Ports	**Type 2**	4
PS2 Port		Keyboard and mouse via 'Y' cable
Serial Port	(D Sub, 9 Pin Male Connector)	2 *
Parallel Port		1 *

Environmental

Operating Temperature	0° ~ 40°C 32° ~ 104°F
Operating Humidity	20% ~ 90% non-condensing

Power

Consumption	14 watts average
AC/DC Adapter	Included

Networking

	Autosensing, 10/100/1000 Ethernet, RJ-45, WakeOnLAN, PXE boot, Internal 802.11 b/g/n wireless option

Compliance

	RoHS
	WEEE
	CE
	FCC

Features

Security Features	Kensington Security Lock Slot
	Auto start/auto-restart connection, Lock-down user interface
Language Support	US, UK English, German, French, Swedish and others by request

Ordering Information

PID	Description
6672v	LTC-6000v, Linux, RDP, ICA and Optical Mouse
9011	PCI Expansion Card (Serial and Parallel port)
9010	Internal Wireless (b/g/n)
8104b	104-Key PC Keyboard

* One parallel and one serial port available with optional PCI card (9011)

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